

REPORT OF BUILDING MATERIALS for DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

						F	C	A	D	A	A	P	P	Sorted by: Area/Mat/Zone Disposition All Selected:	
						r	o	c	e	a	H	F	r		
						i	n	e	s	r	E	D	i		
						a					#		y		
						b								Response	Quantity
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition	l	e								
101	Z1	BM	BRICK & MORTAR	B	Exempt										0 sf
	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	DCV	DUCT CONNECTORS, Vinyl Vibration Isolators	DC	Non-ACM										0 ea
	ZR	DIR	DUCT INSULATION, Replacement NOTE: Fiberglass w / a canvas jacket.	DIR	Non-Suspect										0 sf
	Z2	DJMN	DUCT JOINT SEALANT, Brown NOTE: Above ceiling.	DJM	ACM	N	ND	N	N	N		LPD 14		O&M	2 sf
	Z2	PIF	PIPE INSULATION, Fiberglass	PIF	Non-Suspect										0 lf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
102	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket	DIFF	Non-Suspect										0 sf
	Z2	FT12TN	FLOOR TILE, 12"x12" Tan Vinyl * NOTE: White & brown accenting.	FT4	Non-ACM										0 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	780 sf
	Z2	MSNP	MASONITE PANELS, Perforated	MSNT	Non-Suspect										0 sf
	Z1	PIAC	PIPE INSULATION, Air Cell & Associated Fittings NOTE: Above ceiling. Torn canvas jacket @ north center of room.	PIAC	ACM	Y	D	N	N	N	7	LPD 4		Repair	55 lf
	Z1	PIWF	PIPE INSULATION, Woolfelt & Associated Fittings NOTE: Above ceiling. Torn canvas jacket @ north center of room.	PIW	ACM	Y	D	N	N	N	7	LPD 4		Repair	30 lf
	Z1	STBM	STONE BLOCK & MORTAR	STN	Exempt										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	2 sf
103	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket	DIFF	Non-Suspect										0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z2	FT12TN	FLOOR TILE, 12"x12" Tan Vinyl * NOTE: White & brown accenting.	FT4	Non-ACM										0 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	900 sf
	Z1	GSCTM	GLAZED STRUCTURAL CLAY TILE & MORTAR	SCT1	Exempt										0 sf
	Z2	MSNP	MASONITE PANELS, Perforated	MSNT	Non-Suspect										0 sf
	Z1	STBM	STONE BLOCK & MORTAR	STN	Exempt										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	2 sf

* Must check the Disposition of the mastic associated with this material
** This material contains trace amounts of asbestos (<=1%)

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Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition	F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Matl/Zone Disposition All Selected:	
														Response	Quantity
104	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	DWJC	WALLBOARD, Drywall/Joint Compound System	DW	Non-ACM										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z2	PIF	PIPE INSULATION, Fiberglass	PIF	Non-Suspect										0 lf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
105	Z2	CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND	N	N	N		LPD 14		O&M	40 sf
	Z2	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket	DIFF	Non-Suspect										0 sf
	Z1	DLF	DUCT LINING, [Interior] Fiberglass └ NOTE: Above ceiling.	DI1	Non-ACM										0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	PIAC	PIPE INSULATION, Air Cell & Associated Fittings └ NOTE: Above ceiling (access panel on wall of Room 104).	PIAC	ACM	Y	D	N	N	N	1	LPD 4		Repair	40 lf
	Z2	PIF	PIPE INSULATION, Fiberglass	PIF	Non-Suspect										0 lf
	Z1	PIWF	PIPE INSULATION, Woolfelt & Associated Fittings └ NOTE: Above ceiling (access panel on wall of Room 104).	PIW	ACM	Y	D	N	N	N	1	LPD 4		Repair	12 lf
	Z1	ST	CUT/POLISHED STONE	MBL	Exempt										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
105 PASS	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
106	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
107	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z2	CRTM	CERAMIC WALL TILE MASTIC └ NOTE: Patched section.	CRM	Assumed	N	ND	N	N	N		LPD 14		O&M	12 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z2	CTG	CERAMIC WALL TILE GROUT └ NOTE: Patched section.	CR	Non-ACM										0 sf
	Z1	DLF	DUCT LINING, [Interior] Fiberglass	DI1	Non-ACM										0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf

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Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity
107PC	Z1	ST	CUT/POLISHED STONE	MBL	Exempt										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N	SPD 12		O&M	1 sf	
	Z1	PIAC	PIPE INSULATION, Air Cell & Associated Fittings └ NOTE: Unw rapped fittings above ceiling.	PIAC	ACM	Y	ND	N	N	N	7 LPD 11		O&M	28 lf	
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf
	Z1	PIWF	PIPE INSULATION, Woolfelt & Associated Fittings └ NOTE: Unw rapped fittings above ceiling.	PIW	ACM	Y	ND	N	N	N	7 LPD 11		O&M	18 lf	
108	Z1	STPM	STONE PANELING MASTIC	MBLA	Non-ACM										0 sf
	Z1	CKBDM	CHALKBOARD/TACKBOARD MASTIC	CKBDM	Assumed	N	ND	N	N	N	LPD 14		O&M	128 sf	
	Z1	CTG	CERAMIC WALL TILE GROUT └ NOTE: Window sills.	CR	Non-ACM										0 sf
	Z1	FT9DBN	FLOOR TILE, 9"x9" Dark Brown Vinyl * └ NOTE: Orange & w hite accenting.	FT1	ACM	N	ND	Y	N	N	SPD 12		O&M	704 sf	
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N	LPD 14		O&M	704 sf	
	Z1	P	PLASTER, Smooth/Sandfloat Finish └ NOTE: The sprayed-on acoustical coating (Dispostion = ACM) has been found to be present betw een the base and skim coats of the plaster in some areas w ithin 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z1	SOAC	SPRAYED-ON ACCOUSTICAL COATING └ NOTE: Material remains above crow n moldings and/or cabinets.This material has also been found to be present betw een the base and skim coats w ithin 1-3 feet of the ceiling in the plaster w all systems.	SO	ACM	Y	ND	N	N	N	7 LPD 11		O&M	220 sf	
	Z1	UVIFL	UNIVENT INSULATION, Felt Lining	UVI	Non-ACM										0 sf
	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
110	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N	SPD 12		O&M	1 sf	
	Z1	CKBDM	CHALKBOARD/TACKBOARD MASTIC	CKBDM	Assumed	N	ND	N	N	N	LPD 14		O&M	128 sf	
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT └ NOTE: Window sills.	CR	Non-ACM										0 sf
	Z1	FT9LBN	FLOOR TILE, 9"x9" Light Brown Vinyl * └ NOTE: Black & w hite accenting.	FT2	ACM	N	ND	Y	N	N	SPD 12		O&M	704 sf	
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N	LPD 14		O&M	704 sf	
	Z1	P	PLASTER, Smooth/Sandfloat Finish └ NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present betw een the base and skim coats of the plaster in some areas w ithin 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z1	SOAC	SPRAYED-ON ACCOUSTICAL COATING └ NOTE: Material remains above crow n moldings and/or cabinets.Tthis material has also been found to be present betw een the base and skim coats w ithin 1-3 feet of the ceiling in the plaster w all systems.	SO	ACM	Y	ND	N	N	N	7 LPD 11		O&M	240 sf	
	Z1	UVIFL	UNIVENT INSULATION, Felt Lining	UVI	Non-ACM										0 sf
	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM									0 sf	

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						F	C	A	D	A	A	P	P	Sorted by: Area/Matl/Zone Disposition All Selected:	
						r	o	c	e	a	H	F	r		
						i	n	e	s	r	E	D	i		
						a				l	#		y		
						b									
						l									
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
111	Z2	CPT*	CARPETING * NOTE: Over residual ACM floor tile mastic.	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT NOTE: Window sills.	CR	Non-ACM										0 sf
	Z1	FTM	FLOOR TILE MASTIC NOTE: Beneath carpeting.	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	600 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present between the base and skim coats of the plaster in some areas within 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z1	SOAC	SPRAYED-ON ACOUSTICAL COATING NOTE: Residual material has been identified between the base & skim coats of the wall plaster within 1-3' of the ceiling.	SO	ACM	Y	ND	N	N	N	7	LPD 11		O&M	150 sf
111A	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z1	DLF	DUCT LINING, [Interior] Fiberglass	DI1	Non-ACM										0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt										0 sf
111B	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z1	DIF	DUCT INSULATION, Fiberglass	DI2	Non-Suspect										0 sf
	Z1	DLF	DUCT LINING, [Interior] Fiberglass	DI1	Non-ACM										0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present between the base and skim coats of the plaster in some areas within 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
116	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	CKBDM	CHALKBOARD/TACKBOARD MASTIC	CKBDM	Assumed	N	ND	N	N	N		LPD 14		O&M	64 sf
	ZR	CPTMR	CARPETING, Replacement & Associated Mastic NOTE: Over residual ACM floor tile mastic.	CPTMR	Non-Suspect										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT NOTE: Window sills.	CR	Non-ACM										0 sf

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						r	o	c	e	a	H	F	r		
						i	n	c	r	i	E	D	i		
						a		s	s	f	R				
						b				l	#				
						l									
						e									
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity
201	Z1	FTM	FLOOR TILE MASTIC NOTE: Beneath carpeting.	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	860 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present between the base and skim coats of the plaster in some areas within 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z1	SOAC	SPRAYED-ON ACCOUSTICAL COATING NOTE: Residual material has been identified between the base & skim coats of the wall plaster within 1-3' of the ceiling. Also located above ceiling near closet @ north end.	SO	ACM	Y	ND	N	N	N	7	LPD 11		O&M	301 sf
	Z1	UVIFL	UNIVENT INSULATION, Felt Lining	UVI	Non-ACM										0 sf
	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
	Z1	CKBDM	CHALKBOARD/TACKBOARD MASTIC	CKBDM	Assumed	N	ND	N	N	N		LPD 14		O&M	160 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT NOTE: Window sills.	CR	Non-ACM										0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z2	FT12TN	FLOOR TILE, 12"x12" Tan Vinyl * NOTE: White & brown accenting.	FT4	Non-ACM										0 sf
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	704 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	704 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present between the base and skim coats of the plaster in some areas within 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z1	SOAC	SPRAYED-ON ACCOUSTICAL COATING NOTE: Material remains above crown moldings and/or cabinets. This material has also been found to be present between the base and skim coats within 1-3 feet of the ceiling in the plaster wall systems.	SO	ACM	Y	ND	N	N	N	7	LPD 11		O&M	264 sf
	Z1	UVIFL	UNIVENT INSULATION, Felt Lining	UVI	Non-ACM										0 sf
	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
202	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	ZR	CPTMR	CARPETING, Replacement & Associated Mastic	CPTMR	Non-Suspect										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT NOTE: Window sills.	CR	Non-ACM										0 sf

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203	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																</

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DOUGLASS SCHOOL

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REPORT OF BUILDING MATERIALS for						F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Matl/Zone Disposition All Selected:			
DOUGLASS SCHOOL														Response	Quantity		
Materials printed in BOLD must be treated as Asbestos Containing Materials																	
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition												
204	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect											0 sf	
	ZR	FTR	FLOOR TILE, Replacement 12"x12" & Associated Mastic	FTR	Non-Suspect											0 sf	
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: The sprayed-on acoustical coating (Dispostion = ACM) has been found to be present betw een the base and skim coats of the plaster in some areas w ithin 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM											0 sf	
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect											0 lf	
	Z1	SOAC	SPRAYED-ON ACOUSTICAL COATING NOTE: Residual material has been identified betw een the base & skim coats of the w all plaster w ithin 1-3' of the ceiling.	SO	ACM	Y	ND	N	N	N	7	LPD 11	O&M	54	sf		
	ZR	WBR4	WALL BASE, 4" Replacement Vinyl & Associated Mastic	WBR4	Non-Suspect											0 sf	
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM											0 sf	
	Z1	CTG	CERAMIC WALL TILE GROUT NOTE: Window sills.	CR	Non-ACM											0 sf	
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect											0 sf	
	Z1	FT9DBN	FLOOR TILE, 9"x9" Dark Brown Vinyl * NOTE: Orange & w hite accenting.	FT1	ACM	N	ND	Y	N	N		SPD 12	O&M	160	sf		
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M	160	sf		
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM											0 sf	
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM											0 sf	
	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM											0 sf	
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM											0 sf	
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM											0 sf	
	204A	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM											0 sf
		Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM											0 sf
		Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt											0 sf
		Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM											0 sf
205	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM											0 sf	
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM											0 sf	
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect											0 sf	
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt											0 sf	
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM											0 sf	
206	Z1	CKBDM	CHALKBOARD/TACKBOARD MASTIC	CKBDM	Assumed	N	ND	N	N	N		LPD 14	O&M	128	sf		
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM											0 sf	
	Z1	CTG	CERAMIC WALL TILE GROUT NOTE: Window sills.	CR	Non-ACM											0 sf	
	ZR	CTRP	CEILING TILE PATCH, Replacement Panels NOTE: 2'x4' mineral board panels.	CTR	Non-Suspect											0 sf	
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect											0 sf	
	Z2	FT12TN	FLOOR TILE, 12"x12" Tan Vinyl * NOTE: White & brow n accenting.	FT4	Non-ACM											0 sf	
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M	748	sf		

* Must check the Disposition of the mastic associated with this material
** This material contains trace amounts of asbestos (<=1%)

REPORT OF BUILDING MATERIALS for
DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition	F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Matl/Zone Disposition All Selected:	
														Response	Quantity
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	748 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present between the base and skim coats of the plaster in some areas within 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z1	SOAC	SPRAYED-ON ACOUSTICAL COATING NOTE: Material remains above crown moldings and/or cabinets. This material has also been found to be present between the base and skim coats within 1-3 feet of the ceiling in the plaster wall systems.	SO	ACM	Y	ND	N	N	N	7	LPD 11		O&M	250 sf
	Z1	UVIFL	UNIVENT INSULATION, Felt Lining	UVI	Non-ACM										0 sf
	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z1	FT9DBN	FLOOR TILE, 9"x9" Dark Brown Vinyl * NOTE: Orange & white accenting.	FT1	ACM	N	ND	Y	N	N		SPD 12		O&M	40 sf
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	40 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	WB4K	WALL BASE, 4" Black Vinyl * NOTE: Base of shelving.	WB2	Non-ACM										0 sf
207	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z1	FT9DBN	FLOOR TILE, 9"x9" Dark Brown Vinyl * NOTE: Orange & white accenting.	FT1	ACM	N	ND	Y	N	N		SPD 12		O&M	40 sf
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	40 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	WB4K	WALL BASE, 4" Black Vinyl * NOTE: Base of shelving.	WB2	Non-ACM										0 sf
	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	CKBDM	CHALKBOARD/TACKBOARD MASTIC	CKBDM	Assumed	N	ND	N	N	N		LPD 14		O&M	128 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT NOTE: Window sills.	CR	Non-ACM										0 sf
	ZR	CTRP	CEILING TILE PATCH, Replacement Panels NOTE: 2'x4' mineral board panels.	CTR	Non-Suspect										0 sf
209	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z2	FT12TN	FLOOR TILE, 12"x12" Tan Vinyl * NOTE: White & brown accenting.	FT4	Non-ACM										0 sf
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	748 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	748 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present between the base and skim coats of the plaster in some areas within 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z1	SOAC	SPRAYED-ON ACOUSTICAL COATING NOTE: Material remains above crown moldings and/or cabinets. This material has also been found to be present between the base and skim coats within 1-3 feet of the ceiling in the plaster wall systems.	SO	ACM	Y	ND	N	N	N	7	LPD 11		O&M	230 sf
	Z1	UVIFL	UNIVENT INSULATION, Felt Lining	UVI	Non-ACM										0 sf

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REPORT OF BUILDING MATERIALS for
DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

						F	C	A	D	A	A	P	P	Sorted by: Area/Mat/Zone Disposition All Selected:	
						r	o	c	e	a	H	F	r		
						i	n	c	r	i	E	D	i		
						a		e	s	f	R				
						b				l	#				
						l				e					
						e									
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity
210	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M		1 sf
	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT NOTE: Window sills.	CR	Non-ACM										0 sf
	Z1	DIF	DUCT INSULATION, Fiberglass	DI2	Non-Suspect										0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z2	FT12TN	FLOOR TILE, 12"x12" Tan Vinyl * NOTE: White & brown accenting.	FT4	Non-ACM										0 sf
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M		528 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M		528 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present between the base and skim coats of the plaster in some areas within 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z1	SOAC	SPRAYED-ON ACCOUSTICAL COATING NOTE: Residual material has been identified between the base & skim coats of the wall plaster within 1-3' of the ceiling.	SO	ACM	Y	ND	N	N	N	7	LPD 11	O&M		200 sf
	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M		1 sf
211	Z2	DWJC	WALLBOARD, Drywall/Joint Compound System	DW	Non-ACM										0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z2	FT12GY	FLOOR TILE, 12"x12" Gray Vinyl * NOTE: Green & dark gray 'terrazzo' accenting.	FT1	Non-ACM										0 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M		30 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
B01	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf
	ZR	CTRP	CEILING TILE PATCH, Replacement Panels NOTE: 2'x2' mineral board panels.	CTR	Non-Suspect										0 sf
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket NOTE: Above ceiling.	DIFF	Non-Suspect										0 sf

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REPORT OF BUILDING MATERIALS for
DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

						F	C	A	D	A	A	P	P	Sorted by: Area/Mat/Zone Disposition All Selected:	
						r	o	c	e	a	H	F	r		
						i	n	e	s	r	E	D	i		
						a				l	#				
						b									
						l									
						e									
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
B01 PASS	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
B02	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
B03	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
B04	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
B05	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf

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REPORT OF BUILDING MATERIALS for
DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

REPORT OF BUILDING MATERIALS for						F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Mat/Zone		
DOUGLASS SCHOOL														Disposition All	Selected:	
Materials printed in BOLD must be treated as Asbestos Containing Materials																
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity	
B06	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf	
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf	
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf	
	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf	
	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf	
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf	
	Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf	
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf	
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf	
Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf		
B07	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf	
	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf	
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf	
	Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf	
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf	
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf	
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf	
B08	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf	
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf	
	Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf	
	Z1	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf	
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf	
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf	
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf	
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf	
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf	
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf	
B08A	Z2	CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND	N	N	N		LPD 14	O&M	10 sf		
	Z2	CT22G	CEILING TILE, 2'x2' Gypsum Board Panels	CT3	Non-ACM										0 sf	
	Z2	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf	
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf	
	Z2	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt										0 sf	
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf	
	ZR	PIAX	PIPE INSULATION, Armaflex	PIAX	Non-Suspect										0 lf	
B08B	Z2	CPT*	CARPETING *	CPT	Non-Suspect										0 sf	
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf	
	Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf	
	Z1	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf	
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf	

* Must check the Disposition of the mastic associated with this material
** This material contains trace amounts of asbestos (<=1%)

REPORT OF BUILDING MATERIALS for DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

						F	C	A	D	A	A	P	P	Sorted by: Area/Matl/Zone Disposition All Selected:	
						r	o	c	e	a	H	F	r		
						i	n	e	s	r	E	D	i		
						a					R				
						b					#				
						l									
						e									
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity
B09	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z2	FT12TN	FLOOR TILE, 12"x12" Tan Vinyl * NOTE: White & brown accenting.	FT4	Non-ACM										0 sf
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M		130 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M		130 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z2	PFIF	PIPE FITTING INSULATION, Mudded Joints on Fiberglass Lines NOTE: Above ceiling.	PFIF	Non-ACM										4 ea
	Z2	PIF	PIPE INSULATION, Fiberglass NOTE: Above ceiling.	PIF	Non-Suspect										0 lf
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf
	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M		1 sf
B09A	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M		80 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M		1 sf
B09B	Z2	FT12TN	FLOOR TILE, 12"x12" Tan Vinyl * NOTE: White & brown accenting.	FT4	Non-ACM										0 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M		9 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	PIAC	PIPE INSULATION, Air Cell & Associated Fittings NOTE: Above ceiling. Exposed ends.	PIAC	ACM	Y	D	N	N	N	1	LPD 4	Repair		4 lf
	Z1	PIWF	PIPE INSULATION, Woolfelt & Associated Fittings NOTE: Above ceiling. Exposed ends.	PIW	ACM	Y	D	N	N	N	1	LPD 4	Repair		4 lf
	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M		1 sf
B10	Z1	CBM	CONCRETE BLOCK & MORTAR NOTE: Above ceiling.	CBM	Exempt										0 sf

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REPORT OF BUILDING MATERIALS for
DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

REPORT OF BUILDING MATERIALS for						F	r	i	a	b	l	e	C	o	n	d	i	t	i	o	n	A	c	c	e	s	D	e	b	r	i	s	A	i	r	f	l	o	w	#	A	H	E	R	A	P	F	D	P	r	i	o	r	i	t	y	Sorted by: Area/Matl/Zone																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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REPORT OF BUILDING MATERIALS for DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

REPORT OF BUILDING MATERIALS for						F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Matl/Zone Disposition All Selected:		
DOUGLASS SCHOOL														Response	Quantity	
Materials printed in BOLD must be treated as Asbestos Containing Materials																
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition											
B12A	ZR	DIR	DUCT INSULATION, Replacement └ NOTE: Fiberglass w / canvas jacket.	DIR	Non-Suspect											0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect											0 sf
	Z2	INC	INCINERATOR, All Components [refractory, liners, packings, etc.] └ NOTE: Abandoned. Components include: Non-suspect fiberglass intermediate lining & non-ACM fire brick. No other components identified or tested.	IFB	Assumed	N	ND	Y	N	N		SPD 12	O&M		1ea	
	Z2	ISBRS	INCINERATOR STACK BREECHING, Refractory w / Steel Jacket └ NOTE: Abandoned.	IBI	Non-ACM											0 sf
	Z2	PFIF	PIPE FITTING INSULATION, Mudded Joints on Fiberglass Lines └ NOTE: @ w ater heater.	PFIF	Non-ACM											9ea
	Z2	PIF	PIPE INSULATION, Fiberglass └ NOTE: @ w ater heater.	PIF	Non-Suspect											0 lf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect											0 lf
	ZR	WTIR	WATER TANK INSULATION, Replacement	WTIR	Non-Suspect											0 sf
	Z1	BM	BRICK & MORTAR	B	Exempt											0 sf
	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt											0 sf
	ZR	DIR	DUCT INSULATION, Replacement └ NOTE: Fiberglass w / canvas jacket.	DIR	Non-Suspect											0 sf
	Z2	FDMS	FIRE DOORS, Metal Shell w / Styrofoam Core	FD2	Non-Suspect											2ea
	ZR	FSPC	FIRE STOP PACKING, Cementitious	FSPC	Non-Suspect											0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM											0 sf
Z2	PFIF	PIPE FITTING INSULATION, Mudded Joints on Fiberglass Lines	PFIF	Non-ACM											8ea	
Z2	PIF	PIPE INSULATION, Fiberglass	PIF	Non-Suspect											0 lf	
Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM											0 sf	
Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM											0 sf	
B12B	Z1	BM	BRICK & MORTAR	B	Exempt										0 sf	
	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf	
	ZR	FDR	FIRE DOORS, Replacement	FDR	Non-Suspect										0ea	
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf	
B12C	Z1	BM	BRICK & MORTAR	B	Exempt										0 sf	
	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf	
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf	
	Z2	FT12TN	FLOOR TILE, 12"x12" Tan Vinyl * └ NOTE: White & brown accenting.	FT4	Non-ACM										0 sf	
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M		104sf	
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf	
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf	
B12D	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf	
	Z2	CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND	N	N	N		LPD 14	O&M		16sf	
	Z2	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf	
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf	
	Z2	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt										0 sf	

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REPORT OF BUILDING MATERIALS for DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition	F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Mat/Zone Disposition All Selected:	
														Response	Quantity
	Z2	TRZFL	TERRAZZO FLOORING └ NOTE: Shower base.	TRZZ	Non-Suspect										0 sf
B12E	Z2	CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND	N	N	N		LPD 14		O&M	15 sf
	Z2	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf
	Z2	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt										0 sf
B12F	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
B13	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket	DIFF	Non-Suspect										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	PIAC	PIPE INSULATION, Air Cell & Associated Fittings └ NOTE: Mostly above ceiling.	PIAC	ACM	N	ND	N	N	N		LPD 14		O&M	54 lf
	ZR	RD	ROOM DIVIDER	RD	Non-Suspect										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	7 sf
B14	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT └ NOTE: Window sills.	CR	Non-ACM										0 sf
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket	DIFF	Non-Suspect										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System └ NOTE: Above ceiling.	DW	Non-ACM										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	PIAC	PIPE INSULATION, Air Cell & Associated Fittings └ NOTE: Mostly above ceiling.	PIAC	ACM	N	ND	N	N	N		LPD 14		O&M	33 lf
	ZR	RD	ROOM DIVIDER	RD	Non-Suspect										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	9 sf
B15	Z2	CPT12	CARPETING, 12"x12" Squares & Associated Adhesive	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT └ NOTE: Window sills.	CR	Non-ACM										0 sf
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket └ NOTE: Above ceiling.	DIFF	Non-Suspect										0 sf
	Z1	FT9DBN	FLOOR TILE, 9"x9" Dark Brown Vinyl * └ NOTE: Orange & white accenting.	FT1	ACM	N	ND	Y	N	N		SPD 12		O&M	792 sf

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REPORT OF BUILDING MATERIALS for
DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

						F	C	A	D	A	A	P	P	Sorted by: Area/Matl/Zone Disposition All Selected:	
						r	o	c	e	i	r	H	r		
						a	n	c	b	r	e	E	i		
						b	i	e	s	i	f	A	P		
						l	t			l	l	D	o		
						e	i						r		
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity
	Z1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	792 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	PIAC	PIPE INSULATION, Air Cell & Associated Fittings NOTE: 117 lf above ceiling. 20 lf covered w / a metal jacket.	PIAC	ACM	N	ND	N	N	N		LPD 14		O&M	147 lf
	Z1	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z1	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	4 sf
B16	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z2	CT22G	CEILING TILE, 2'x2' Gypsum Board Panels	CT3	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System NOTE: Above ceiling.	DW	Non-ACM										0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z2	RDMP	ROOM DIVIDER, Fixed Metal Partition	INS	Exempt										0 sf
	Z1	ST	CUT/POLISHED STONE	MBL	Exempt										0 sf
B17	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z2	CT22G	CEILING TILE, 2'x2' Gypsum Board Panels	CT3	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System NOTE: Above ceiling.	DW	Non-ACM										0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: Above ceiling.	P	Non-ACM										0 sf
	Z2	RDMP	ROOM DIVIDER, Fixed Metal Partition	INS	Exempt										0 sf
	Z1	ST	CUT/POLISHED STONE	MBL	Exempt										0 sf
B18	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z1	NSM	NO SUSPECT MATERIALS	NSM	Non-Suspect										0 sf
B18A	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf
B19	Z1	BM	BRICK & MORTAR	B	Exempt										0 sf
	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z1	CTNF	CURTAINS, Fireproof	SCTN	Non-Suspect										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf
	Z1	PIWF	PIPE INSULATION, Woolfelt & Associated Fittings NOTE: Assumed to be present in concrete floor slab on steam supply line.	PIW	ACM	Y	D	N	N	N	1	LPD 4		Repair	60 lf

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REPORT OF BUILDING MATERIALS for
DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

REPORT OF BUILDING MATERIALS for						F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Mat/Zone Disposition All Selected:		
DOUGLASS SCHOOL														Response	Quantity	
Materials printed in BOLD must be treated as Asbestos Containing Materials																
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition											
B19 PASS1	Z1	STBM	STONE BLOCK & MORTAR	STN	Exempt											0 sf
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM											4 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M		24 sf	
	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt											0 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt											0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM											0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM											0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM											0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect											0 lf
	Z1	PIWF	PIPE INSULATION, Woolfelt & Associated Fittings └ NOTE: Assumed to be present in concrete floor slab on steam supply line.	PIW	ACM	Y	D	N	N	N	1	LPD 4	Repair		30 lf	
B19 PASS2	Z1	STBM	STONE BLOCK & MORTAR	STN	Exempt	N	ND	Y	N	N		SPD 12	O&M		0 sf	
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M		1 sf	
	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf	
	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf	
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf	
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf	
	Z1	STBM	STONE BLOCK & MORTAR	STN	Exempt										0 sf	
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										4 sf	
B19A	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf	
	Z1	DLF	DUCT LINING, [Interior] Fiberglass	DI1	Non-ACM										0 sf	
B20	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf	
	Z2	CT22G	CEILING TILE, 2'x2' Gypsum Board Panels	CT3	Non-ACM										0 sf	
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket └ NOTE: Above ceiling.	DIFF	Non-Suspect										0 sf	
	Z2	DJMN	DUCT JOINT SEALANT, Brown └ NOTE: Above ceiling.	DJM	ACM	N	ND	N	N	N		LPD 14	O&M		5 sf	
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf	
	Z2	FPE	POURED FLOORING, Epoxy	PF	Non-Suspect										0 sf	
	Z1	GSCTM	GLAZED STRUCTURAL CLAY TILE & MORTAR	SCT1	Exempt										0 sf	
	Z2	OVC	CONVECTION OVEN, All Components [liners, doors, gaskets, etc.] └ NOTE: 'Vulcan' brand ovens. No components tested.	OVC	Assumed	N	ND	Y	N	N		SPD 12	O&M		2ea	
	Z2	OVD	DECK OVEN, All Components [liners, doors, gaskets, etc.] └ NOTE: 'Vulcan' brand ovens. Main & burner door insulation [Non-ACM] identified & tested.	ODI	Assumed	N	ND	Y	N	N		SPD 12	O&M		2ea	
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf	
	ZR	PIAX	PIPE INSULATION, Armaflex	PIAX	Non-Suspect										0 lf	
	Z1	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIF	Non-Suspect										0 lf	
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M		2 sf	

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REPORT OF BUILDING MATERIALS for DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition	F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Mat/Zone Disposition All Selected:	
														Response	Quantity
B20A	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CT22G	CEILING TILE, 2'x2' Gypsum Board Panels	CT3	Non-ACM										0 sf
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket NOTE: Above ceiling.	DIFF	Non-Suspect										0 sf
	Z2	DJMN	DUCT JOINT SEALANT, Brown NOTE: Above ceiling.	DJM	ACM	N	ND	N	N	N		LPD 14		O&M	2 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf
	Z2	FPE	POURED FLOORING, Epoxy	PF	Non-Suspect										0 sf
	Z1	GSCTM	GLAZED STRUCTURAL CLAY TILE & MORTAR	SCT1	Exempt										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIF	Non-Suspect										0 lf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
B20B	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CT22G	CEILING TILE, 2'x2' Gypsum Board Panels	CT3	Non-ACM										0 sf
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket NOTE: Above ceiling.	DIFF	Non-Suspect										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf
	Z2	FPE	POURED FLOORING, Epoxy	PF	Non-Suspect										0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z1	GSCTM	GLAZED STRUCTURAL CLAY TILE & MORTAR	SCT1	Exempt										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										2 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	1 sf
B21	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf
B21A	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z1	NSM	NO SUSPECT MATERIALS	NSM	Non-Suspect										0 sf
CORR 1-1	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present between the base and skim coats of the plaster in some areas within 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z1	SOAC	SPRAYED-ON ACCOUSTICAL COATING NOTE: Residual material has been identified between the base & skim coats of the wall plaster within 1-3' of the ceiling.	SO	ACM	Y	ND	N	N	N	7	LPD 11		O&M	520 sf
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf

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REPORT OF BUILDING MATERIALS for
DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

REPORT OF BUILDING MATERIALS for						F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Mat/Zone Disposition All Selected:	
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity
CORR 1-2	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										16 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M		1 sf
	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR └ NOTE: Above ceiling.	CBM	Exempt										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket └ NOTE: Above ceiling.	DIFF	Non-Suspect										0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z2	FT12GY	FLOOR TILE, 12"x12" Gray Vinyl * └ NOTE: Green & dark gray 'terrazzo' accenting.	FT1	Non-ACM										0 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M		220 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish └ NOTE: Above ceiling.	P	Non-ACM										0 sf
	Z2	P	PLASTER, Smooth/Sandfloat Finish └ NOTE: Above ceiling.	P	Non-ACM										0 sf
	Z1	PICSF	PIPE INSULATION, Calcium Silicate & Associated Fittings └ NOTE: Above ceiling near STAIR 4. No fittings are present in this area.	PIM	Non-ACM										12 lf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf
	Z1	PIWF	PIPE INSULATION, Woolfelt & Associated Fittings └ NOTE: Above ceiling near STAIR 4. Exposed ends. Material is show ing signs of w ater infiltration.	PIW	ACM	N	ND	N	N	N	1	LPD 14	O&M		6 lf
CORR 2-1	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M		1 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	ZR	DWJC	WALLBOARD, Dryw all/Joint Compound System	DWJC	Non-Suspect										0 sf
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf
	Z2	FT12GY	FLOOR TILE, 12"x12" Gray Vinyl * └ NOTE: Green & dark gray 'terrazzo' accenting.	FT1	Non-ACM										0 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M		120 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish └ NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present betw een the base and skim coats of the plaster in some areas w ithin 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z1	SOAC	SPRAYED-ON ACCOUSTICAL COATING └ NOTE: Residual material has been identified betw een the base & skim coats of the w all plaster w ithin 1-3' of the ceiling.	SO	ACM	Y	ND	N	N	N	7	LPD 11	O&M		600 sf
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf

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REPORT OF BUILDING MATERIALS for
DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

REPORT OF BUILDING MATERIALS for						F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Matl/Zone		
DOUGLASS SCHOOL														Disposition All	Selected:	
Materials printed in BOLD must be treated as Asbestos Containing Materials																
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity	
CORR B-1	ZR	WBR4	WALL BASE, 4" Replacement Vinyl & Associated Mastic	WBR4	Non-Suspect										0 sf	
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										8 sf	
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M	1 sf		
	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf	
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf	
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf	
	ZR	CTRP	CEILING TILE PATCH, Replacement Panels └ NOTE: 2'x4' mineral board panels.	CTR	Non-Suspect										0 sf	
	Z1	P	PLASTER, Smooth/Sandfloat Finish └ NOTE: Above ceiling.	P	Non-ACM										0 sf	
	Z1	PIAC	PIPE INSULATION, Air Cell & Associated Fittings └ NOTE: Above ceiling.	PIAC	ACM	Y	D	N	N	N	1	LPD 4	Repair	180 lf		
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf	
	Z1	PIWF	PIPE INSULATION, Woolfelt & Associated Fittings └ NOTE: Above plaster ceiling. Unw rapped fittings.	PIW	ACM	Y	ND	N	Y	N	5	PD 10	O&M	180 lf		
CORR B-2	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf	
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										6 sf	
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M	1 sf		
	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf	
	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf	
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf	
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf	
	ZR	FSPR	FIRE STOP PACKING, Resinous	FSPR	Non-Suspect										0 sf	
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf	
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf	
CORR B-3	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf	
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf	
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										4 sf	
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M	1 sf		
	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf	
	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf	
	Z2	CT22G	CEILING TILE, 2'x2' Gypsum Board Panels	CT3	Non-ACM										0 sf	
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf	
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf	
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf	
	Z2	FT12LGN	FLOOR TILE, 12"x12" Light Green Vinyl * └ NOTE: White accenting.	FT3	Non-ACM									0 sf		
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M	36 sf		
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM									0 sf		
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM									0 sf		
	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM									0 sf		
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM									0 sf		

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REPORT OF BUILDING MATERIALS for
DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

REPORT OF BUILDING MATERIALS for						F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Mat/Zone Disposition All Selected:	
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										4 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N	SPD 12	O&M	1 sf		
DBWAITER	Z1	CBM	CONCRETE BLOCK & MORTAR └ NOTE: Abandoned.	CBM	Exempt										0 sf
ELEV 1	Z2	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	FT12TN	FLOOR TILE, 12"x12" Tan Vinyl * └ NOTE: White & brown accenting.	FT4	Non-ACM										0 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N	LPD 14	O&M	35 sf		
EXTERIOR	Z1	WDC	WINDOW/DOOR CAULKING	WDC	ACM	N	ND	Y	N	N	SPD 12	O&M	235 sf		
	Z2	WDC	WINDOW/DOOR CAULKING └ NOTE: Patch on older window assemblies.	WDC	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N	SPD 12	O&M	223 sf		
LOBBY 1	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z1	MSN	MASONITE PANELS └ NOTE: Door panels.	MSNT	Non-Suspect										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	STA	STAIR TREADS, Black Cementitious [Adamite]	ST	Non-ACM										0 sf
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										14 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N	SPD 12	O&M	1 sf		
	Z2	CBM	CONCRETE BLOCK & MORTAR └ NOTE: Above ceiling.	CBM	Exempt										0 sf
	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z2	CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND	N	N	N	LPD 14	O&M	250 sf		
Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf	
LOBBY 2	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z2	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z2	DWJC	WALLBOARD, Drywall/Joint Compound System	DW	Non-ACM										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z2	PFIF	PIPE FITTING INSULATION, Mudded Joints on Fiberglass Lines └ NOTE: Above ceiling.	PFIF	Non-ACM										6 ea
	ZR	PIAX	PIPE INSULATION, Armaflex	PIAX	Non-Suspect										0 lf
	Z2	PIF	PIPE INSULATION, Fiberglass └ NOTE: Above ceiling.	PIF	Non-Suspect										0 lf
	Z1	STBM	STONE BLOCK & MORTAR └ NOTE: Window sill.	STN	Exempt										0 sf
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf
	Z2	TRZFL	TERRAZZO FLOORING └ NOTE: Patch material.	TRZZ	Non-Suspect										0 sf

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REPORT OF BUILDING MATERIALS for DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

REPORT OF BUILDING MATERIALS for						F	r	i	a	b	l	e	C	o	n	d	i	t	i	o	n	A	c	c	e	s	D	e	b	r	i	s	A	i	r	f	l	o	w	#	A	H	E	R	A	P	F	D	P	r	i	o	r	i	t	y	Sorted by: Area/Matl/Zone																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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REPORT OF BUILDING MATERIALS for DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

						F	C	A	D	A	A	P	P	Sorted by: Area/Mat/Zone Disposition All Selected:	
						r	o	c	e	i	r	F	r		
						a	n	s	b	r	E	D	i		
						b					#		y		
						l									
						e									
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity
SB06	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf
	Z1	ST	CUT/POLISHED STONE	MBL	Exempt										0 sf
	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z2	CPT12	CARPETING, 12"x12" Squares & Associated Adhesive	CPT	Non-Suspect										0 sf
	Z2	CPTM	CARPET MASTIC	CPTM	Non-ACM										0 sf
	Z2	DLF	DUCT LINING, [Interior] Fiberglass	DI1	Non-ACM										0 sf
	Z1	FDMU	FIRE DOORS, Metal Shell w/ Undefined Insulated Core NOTE: @ Rooms SB06 and STAIR 3 (dumbwaiter doors).	FD2	Assumed	N	ND	Y	N	N		SPD 12	O&M		2ea
	Z2	PFIF	PIPE FITTING INSULATION, Mudded Joints on Fiberglass Lines	PFIF	Non-ACM										8ea
	Z2	PIF	PIPE INSULATION, Fiberglass	PIF	Non-Suspect										0 lf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf
SB06PC	Z1	CBM	CONCRETE BLOCK & MORTAR	CBM	Exempt										0 sf
	Z1	GSCTM	GLAZED STRUCTURAL CLAY TILE & MORTAR	SCT1	Exempt										0 sf
	Z2	PFIF	PIPE FITTING INSULATION, Mudded Joints on Fiberglass Lines	PFIF	Non-ACM										27ea
	Z2	PIF	PIPE INSULATION, Fiberglass	PIF	Non-Suspect										0 lf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf
	Z1	PIWF	PIPE INSULATION, Woolfelt & Associated Fittings	PIW	ACM	N	ND	Y	Y	N		SPD 12	O&M		35 lf
STAIR 2	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z1	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf
	Z1	MSN	MASONITE PANELS NOTE: Door panels.	MSNT	Non-Suspect										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z1	PIWF	PIPE INSULATION, Woolfelt & Associated Fittings NOTE: A Above ceiling @ upper portion of stairwell. Water damaged roof conductor.	PIW	ACM	Y	ND	N	N	N		7 LPD 11	O&M		15 lf
	Z1	STA	STAIR TREADS, Black Cementitious [Adamite]	ST	Non-ACM										0 sf
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12	O&M		1 sf
STAIR 3	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z1	DJMN	DUCT JOINT SEALANT, Brown NOTE: Above ceiling (can see from Room B21).	DJM	ACM	N	ND	N	N	N		LPD 14	O&M		2 sf
	Z1	MSN	MASONITE PANELS NOTE: Door panels.	MSNT	Non-Suspect										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z2	PFIF	PIPE FITTING INSULATION, Mudded Joints on Fiberglass Lines	PFIF	Non-ACM										5ea
	Z1	PIAC	PIPE INSULATION, Air Cell & Associated Fittings NOTE: Above ceiling (can see from Room B21).	PIAC	ACM	N	ND	N	N	N		LPD 14	O&M		40 lf
	ZR	PIAX	PIPE INSULATION, Armaflex	PIAX	Non-Suspect										0 lf
	Z2	PIF	PIPE INSULATION, Fiberglass	PIF	Non-Suspect										0 lf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect										0 lf

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REPORT OF BUILDING MATERIALS for
DOUGLASS SCHOOL

****Materials printed in BOLD must be treated as Asbestos Containing Materials****

Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition	F r i a b l e	C o n d i t i o n	A c c e s s	D e b r i s	A i r f l o w	A H E R A #	P F D	P r i o r i t y	Sorted by: Area/Matl/Zone Disposition All Selected:	
														Response	Quantity
STAIR 4	Z1	PIWF	PIPE INSULATION, Woolfelt & Associated Fittings NOTE: Above ceiling (can see from Room B21).	PIW	ACM	N	ND	N	N	N		LPD 14		O&M	20 lf
	Z1	STA	STAIR TREADS, Black Cementitious [Adamite]	ST	Non-ACM										0 sf
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										4 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	2 sf
	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z2	CT22M	CEILING TILE, 2'x2' Mineral Board Panels	CT2	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z2	FDWM	FIRE DOORS, Wood Shell w / Mineral Core	FD1	Non-ACM										1 ea
	Z2	FT12GY	FLOOR TILE, 12"x12" Gray Vinyl * NOTE: Green & dark gray 'terrazzo' accenting.	FT1	Non-ACM										0 sf
	Z2	FT12LGN	FLOOR TILE, 12"x12" Light Green Vinyl * NOTE: White accenting.	FT3	Non-ACM										0 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14		O&M	65 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM										0 sf
	Z2	PFIF	PIPE FITTING INSULATION, Mudded Joints on Fiberglass Lines NOTE: Above ceiling.	PFIF	Non-ACM										4 ea
	Z2	PIF	PIPE INSULATION, Fiberglass NOTE: Above ceiling.	PIF	Non-Suspect										0 lf
	Z1	STA	STAIR TREADS, Black Cementitious [Adamite]	ST	Non-ACM										0 sf
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf
STAIR 5	Z2	WB6K	WALL BASE, 6" Black Vinyl *	WB1	Non-ACM										0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	Non-ACM										0 sf
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										4 sf
	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z2	CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND	N	N	N		LPD 14		O&M	25 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z2	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	ZR	CTGR	CERAMIC WALL TILE, Replacement Tile, Grout & Associated Mastic	CTGR	Non-Suspect										0 sf
	ZR	CTRP	CEILING TILE PATCH, Replacement Panels NOTE: 2'x4' mineral board panels.	CTR	Non-Suspect										0 sf
	Z2	DIFF	DUCT INSULATION, Fiberglass w / Foil Jacket	DIFF	Non-Suspect										0 sf
	Z2	DWJC	WALLBOARD, Dryw all/Joint Compound System	DW	Non-ACM										0 sf
	Z1	FDMW	FIRE DOORS, Metal Shell w / Wood Core	FD	Assumed	N	ND	Y	N	N		SPD 12		O&M	1 ea
	Z1	MSN	MASONITE PANELS NOTE: Door panels.	MSNT	Non-Suspect										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present between the base and skim coats of the plaster in some areas within 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z2	PFIF	PIPE FITTING INSULATION, Mudded Joints on Fiberglass Lines NOTE: Above ceiling.	PFIF	Non-ACM										6 ea

* Must check the Disposition of the mastic associated with this material
** This material contains trace amounts of asbestos (<=1%)

REPORT OF BUILDING MATERIALS for DOUGLASS SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

						F	C	A	D	A	A	P	P	Sorted by: Area/Mat/Zone Disposition All Selected:	
						r	o	c	e	i	r	H	r		
						a	n	c	b	r	E	F	i		
						b	i	s	r	f	R	D	o		
						l	t	s	i	l	A		r		
						e	i		s	o	#		y		
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition									Response	Quantity
	Z2	PIF	PIPE INSULATION, Fiberglass NOTE: Above ceiling.	PIF	Non-Suspect										0 lf
	Z1	SOAC	SPRAYED-ON ACCOUSTICAL COATING NOTE: Material remains above crown moldings and/or cabinets. This material has also been found to be present between the base and skim coats within 1-3 feet of the ceiling in the plaster wall systems.	SO	ACM	Y	ND	N	N	N	7	LPD 11		O&M	140 sf
	Z1	STA	STAIR TREADS, Black Cementitious [Adamite]	ST	Non-ACM										0 sf
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										4 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	4 sf
STAIR 7	Z1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Non-ACM										0 sf
	Z2	CT24M	CEILING TILE, 2'x4' Mineral Board Panels	CT1	Non-ACM										0 sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM										0 sf
	Z1	MSN	MASONITE PANELS NOTE: Door panels.	MSNT	Non-Suspect										0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish NOTE: The sprayed-on acoustical coating (Disposition = ACM) has been found to be present between the base and skim coats of the plaster in some areas within 1-3 feet of the ceiling. Its presence has been verified in this area.	P	Non-ACM										0 sf
	Z1	SOAC	SPRAYED-ON ACCOUSTICAL COATING NOTE: Residual material has been identified between the base & skim coats of the wall plaster within 1-3' of the ceiling.	SO	ACM	Y	ND	N	N	N	7	LPD 11		O&M	120 sf
	Z1	STA	STAIR TREADS, Black Cementitious [Adamite]	ST	Non-ACM										0 sf
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-ACM										0 sf
	Z2	WCGM	WALL CORNER GUARD MASTIC	WCGM	Non-ACM										2 sf
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM	N	ND	Y	N	N		SPD 12		O&M	2 sf

Total Record Count: 807	Total Area Count: 90
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Matl Types Selected: ALL

Areas Selected: ALL